

Abstract**Integrated Circuit for a Mobile Radio Device with Call-answering Function**

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The invention is directed to an integrated circuit (IS) having a
μ microcontroller (MK) and a digital signal processor (DSP) for digital voice processing
5 in a communications terminal device, particularly in a mobile radio device for
wireless linking to a cellular radio network, *wherein* whereby an interface to a digital voice
memory (SS) is provided, *such that* a call-answering functionality *is effected* being realized therewith
together with the microcontroller.

00509588-032500